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Link

## **COURSE OBJECTIVES**

It is expected that after going through the course, the student will be able to:

1. Know wheels and tyres.
2. Know the braking system.
3. Know the suspension system
4. Know the steering system.
5. Know the electrical system.
6. Know how to diagnose and rectify engine support systems faults.

## **Materials uploaded so far:**

1. Road wheels and tyres
2. The braking system
3. The suspension system
4. The steering system
5. The electrical system

## RECOMMENDED BOOKS FOR FURTHER READING.

Mudd, S.C. (1973), ***Technology for motor mechanics***: 3 London: Edward Arnold (Publishers) Ltd. .

Hillier, V.A.W. (1991), ***Fundamentals of motor vehicle technology***. (4<sup>th</sup> Ed)  
Gt. Britain: Stanley Thornes (Publishers) Ltd

Hirst, J. (1986), ***Engines and electronics***. Essex: Macmillan.

Bono, G.S., & deKryger, W.J. (1990), ***Auto technology***. New York: Delmar.

Sully, F.K. (1974), ***Motor Vehicle craft Studies 380***. Boston:  
Butterworth & Co (Publishers) Inc.

Hillier, V.A.W. (1996), ***Fundamentals of Automotive Electronics***. Cheltenham:  
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